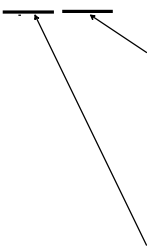


LABELLING REQUIREMENTS FOR DEVICES SUBJECT TO CERTIFICATION, TYPE ACCEPTANCE AND NOTIFICATION

All devices authorized under the above authorization procedures are required to display an identification label/plate showing the FCC Identifier (FCC ID) under which they are authorized. See Sections 2.925 and 2.926 for detailed labelling requirements. Additional labelling requirements may be specified in the FCC Rules governing the particular class of equipment.

ELEMENTS OF THE FCC ID - The FCC ID consist of two elements, a grantee code and an equipment product code, in the **exact order** shown in the example below. See Section 2.926 for additional information.

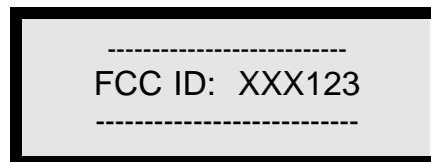
XXX123



123 = Equipment product code (EPC) assigned by the applicant. Minimum of 1 character and maximum of 14 characters and may consist **ONLY of capital letters, Arabic numerals or combination thereof, the hyphen or dash (-)**. Applicant should assign the **least** number of characters that will adequately identify the product.

XXX = Three character grantee code assigned **permanently** by the FCC to a specific grantee and is **valid only for the party listed, and at the address listed in the Notification of Code Assignment**.

The drawing below is an illustration showing the required format for the FCC ID on labels. There is no specific format for displaying information on proposed identification labels. Where FCC **required** identification data is included on a label with other information desired by the applicant, or required by other agencies, it is **recommended** that the **FCC ID be circumscribed** to distinguish it from other numbers on the label. The proposed label or labelling method required to be submitted with applications for equipment authorization, pursuant to Sections 2.963(d)(12), 2.975(a)(4), 2.983(f) and 2.1033(b)(7), **must be representative of the production label** to be placed on the equipment upon grant of an application.



Applicants are cautioned not to **print** proposed identification labels in quantity, or to label equipment by **any method** (silkscreening, engraving, etc.) **prior** to grant of an application for the following reasons:

- An FCC ID listed in an application for equipment authorization that has been denied cannot be used for future filings pursuant to Section 2.926(d)(2);
- devices covered in applications that are dismissed may not be legally sold pursuant to Section 2.803; and
- correction and/or revision of proposed labels submitted with applications is often required. See Section 2.926(e) for information concerning displaying of the FCC ID on labels of unauthorized equipment.